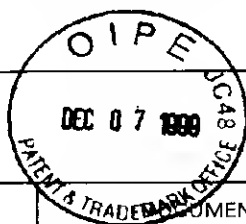


FORM PTO-1449 (Modified)

ATTY. DOCKET NO.
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09/360,242LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
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1646

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	Translation Yes No

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>h</i>	A	Rogers et al. Gene Transfer in Plants: Production of Transformed Plants Using Ti Plasmid Vectors. <i>Methods for Plant Molecular Biology</i> , Academic Press, San Diego, Section VIII, pp. 423-463, 1988

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
HL	AA	4	0	3	6	9	4	5	07/19/77	Haber	424	1	05/03/76
HL	AB	4	2	1	5	0	5	1	07/29/80	Schroeder et al	260	346.7	08/29/79
HL	AC	4	3	3	1	6	4	7	05/25/82	Goldenberg	424	1	03/03/80
HL	AD	4	5	6	9	7	8	9	02/11/86	Blattler et al.	260	112 R	04/26/85
HL	AE	4	5	7	5	0	1	3	03/11/86	Bartley	241	275	07/25/83
HL	AF	4	7	1	9	1	7	9	01/12/88	Barany	435	172.1	11/30/84
HL	AG	4	7	4	5	0	5	1	05/17/88	Smith et al.	435	68	05/27/83
HL	AH	4	8	9	4	4	4	3	01/16/90	Greenfield et al	530	388	09/07/84
HL	AI	4	9	2	0	1	4	3	04/24/90	Levy et al.	514	410	07/19/88
HL	AJ	4	9	4	6	7	7	8	08/07/90	Ladner et al.	435	69.6	01/19/89
HL	AK	4	9	5	2	3	9	4	08/28/90	Senter	424	85.91	11/23/87
HL	AL	4	9	5	2	4	9	6	08/28/90	Studier et al.	435	91	12/29/86
HL	AM	4	9	6	8	7	1	5	11/06/90	Dougherty et al	514	410	04/26/89
HL	AN	5	0	2	8	5	9	4	07/02/91	Carson	514	23	12/27/88
HL	AO	5	0	4	1	2	9	2	08/20/91	Feijen	424	484	02/01/90
HL	AP	5	0	5	3	4	2	3	10/01/91	Liu	514	410	03/22/90
HL	AO	5	0	8	2	9	2	7	01/21/92	Pastan et al.	530	351	05/12/89
HL	AR	5	0	8	7	6	1	7	02/11/92	Smith	514	44	02/15/89
HL	AS	5	0	8	7	6	3	6	02/11/92	Jamieson et al.	514	410	02/20/90
HL	AT	5	0	9	3	2	4	6	03/03/92	Cech et al.	435	91	08/03/90
HL	AU	5	0	9	3	3	4	9	03/03/92	Pandey et al.	514	410	10/15/90
HL	AV	5	1	0	9	0	1	6	04/28/92	Dixon et al.	514	410	05/22/89
HL	AW	5	1	0	9	1	2	4	04/28/92	Ramachandran et al.	536	27	02/02/89
HL	AX	5	1	1	6	7	4	2	05/26/92	Cech et al.	435	91	03/24/89
HL	AY	5	1	2	2	4	6	3	06/16/92	Varshavsky et al.	435	172.3	05/17/90

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLA55	5U8 CLA55	FILING DATE
<i>int</i>	AZ	5	1	3	5	9	1	7	08/04/92	Burch	514	44	07/22/90
<i>BC</i>	BA	5	1	3	7	8	7	7	08/11/92	Kaneko et al.	514	25	05/14/90
<i>BC</i>	BB	5	1	4	4	0	1	9	09/01/92	Rossi et al.	536	27	06/21/89
<i>BC</i>	BC	5	1	4	9	7	0	8	09/22/92	Dolphin et al.	514	410	02/28/91
<i>BC</i>	BD	5	1	6	8	0	5	3	12/01/92	Altman et al.	435	91	08/17/90
<i>BC</i>	BE	5	1	6	9	7	8	4	12/08/92	Summers et al.	435	320.1	09/17/90
<i>BC</i>	BF	5	1	7	1	7	4	9	12/15/92	Levy et al.	514	410	06/20/91
<i>BC</i>	BG	5	1	7	3	4	0	3	12/22/92	Tang et al.	435	6	01/19/90
<i>BC</i>	BH	5	1	7	5	2	6	9	12/29/92	Stavrianopoulos	536	27	04/29/91
<i>BC</i>	BI	5	1	7	6	9	9	6	01/05/93	Hogan et al.	435	6	12/22/89
<i>BC</i>	BJ	5	1	8	0	8	1	8	01/19/93	Cech et al.	536	23.1	03/21/90
<i>BC</i>	BK	5	1	8	7	1	5	3	02/16/93	Cordell et al.	514	12	03/29/90
<i>BC</i>	BL	5	1	9	0	9	3	1	03/02/93	Inouye	435	91	11/15/89
<i>BC</i>	BM	5	1	9	2	7	8	8	03/09/93	Dixon et al.	514	410	05/23/88
<i>BC</i>	BN	5	2	0	2	3	1	7	04/13/93	Bruice	514	185	09/13/90
<i>BC</i>	BO	5	2	0	4	2	5	4	04/20/93	Schmid et al.	435	202	05/29/91
<i>BC</i>	BP	5	2	1	2	0	5	8	05/18/93	Baker et al.	435	252.33	11/08/91
<i>BC</i>	BO	5	2	1	2	2	8	6	05/18/93	Lewicki et al.	530	324	06/05/86
<i>BC</i>	BR	5	2	1	5	9	0	7	06/01/93	Tang et al.	435	219	01/30/92
<i>BC</i>	BS	5	2	1	7	9	6	6	06/08/93	Bruice	514	185	01/17/92
<i>BC</i>	BT	5	2	1	8	0	8	8	06/08/93	Gorenstein et al.	536	25.34	11/02/89
<i>BC</i>	BU	5	2	2	0	0	1	3	06/15/93	Ponte et al.	536	23.5	11/30/89
<i>BC</i>	BV	5	2	2	3	4	8	3	06/29/93	Thomas et al.	514	12	08/28/92
<i>BC</i>	BW	5	2	2	7	2	9	3	07/13/93	Stengelin et al.	435	69.7	04/23/92
<i>BC</i>	BX	5	2	2	7	4	6	9	07/13/93	Lazarus et al.	530	324	10/26/90

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
BL	BY	5	2	2	9	2	7	9	07/20/93	Peoples et al.	435	135	08/13/90
BL	BZ	5	2	3	1	0	0	8	07/27/93	Oeda et al.	435	69.1	06/18/91
BL	CA	5	2	3	7	0	1	6	08/17/93	Ghosh et al.	525	329.4	01/05/89
BL	CB	5	2	3	8	9	4	0	08/24/93	Liu et al.	514	410	09/30/91
BL	CC	5	2	4	0	8	3	1	08/31/93	Barnes	435	69.1	01/10/91
BL	CD	5	2	4	2	6	8	7	05/07/93	Tykocinski et al.	424	93	04/25/91
BL	CE	5	2	4	3	0	4	1	09/07/93	Fernandez-Pol	536	23.5	08/22/91
BL	CF	5	2	4	4	8	0	5	09/14/93	Miller	435	320.1	01/17/91
BL	CG	5	2	5	2	7	2	0	10/12/93	Sessler et al.	534	11	01/21/92
BL	CH	5	2	5	7	9	7	0	11/02/93	Dougherty	604	20	04/09/92
BL	CI	5	2	6	2	3	0	9	11/16/93	Nakamura et al.	435	69.5	09/22/89
BL	CJ	5	2	6	6	3	1	7	11/30/93	Tomalski et al.	424	93	10/04/90
BL	CK	5	2	7	0	4	5	8	12/14/93	Lemischka	536	23.5	11/19/92
BL	CL	5	2	7	2	2	6	2	12/21/93	Rossi et al.	536	23.2	10/19/90
BL	CM	5	2	7	8	0	5	0	01/11/94	Summers	435	69.1	06/03/92
BL	CN	5	2	8	1	5	2	5	01/25/94	Mitsushima et al.	435	197	04/22/91
BL	CO	5	3	4	9	0	6	6	09/20/94	Kaneko et al.	546	294	04/08/92
BL	CP	5	5	6	3	0	4	8	10/08/96	Honjo et al.	435	69.1	10/14/94
BL	CQ	5	5	8	5	2	5	4	12/17/96	Maxwell et al.	435	172.3	04/02/93
BL	CR	5	6	0	5	6	7	1	02/25/97	Lyle et al.	424	1.41	04/29/94
BL	CS	5	6	1	2	4	7	4	03/18/97	Patel	536	27.14	06/30/94
BL	CT	5	6	1	8	5	2	8	04/08/97	Cooper et al.	424	78.3	02/28/94
BL	CU	5	6	2	2	9	5	8	04/22/97	Danishesky et al.	514	280	12/01/94
BL	CV	5	6	3	1	0	1	8	05/20/97	Zalipsky et al.	424	450	10/04/94
BL	CW	5	6	3	5	5	9	9	06/03/97	Pastan et al.	530	351	04/08/94

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE
BL	CX	5	6	4	5	8	3	5	07/08/97	Fell, Jr. et al.	424	134.1	05/23/94
BL	CY	5	7	0	5	1	6	3	01/06/98	Pastan et al.	424	260.1	06/05/95
BL	CZ	5	7	1	4	1	6	6	02/03/98	Tomalia et al.	424	486	03/07/95
BL	DA	5	7	1	4	5	7	8	02/03/98	Yoshimure et al.	530	324	06/06/95
BL	DB	5	7	2	3	1	4	7	03/03/98	Kim et al.	424	450	06/06/95
BL	DC	5	7	6	6	6	2	7	06/16/98	Sankaram et al.	424	450	05/23/97
BL	DD	5	9	1	9	4	5	6	07/06/99	Puri et al.	424	181.1	03/21/97
BL	DE	5	7	8	3	1	8	1	07/21/98	Browne et al.	424	85.2	06/06/95

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLAS S	SUB CLASS	Translation Yes No	
BL	DF	0	5	3	1	4	3	4	07/14/99	EP				
BL	DG	8	8	0	5	0	7	7	07/14/88	PCT				
BL	DH	9	1	1	1	4	6	5	08/08/91	PCT				
BL	DI	9	2	0	9	6	2	9	06/11/92	PCT			X*	
BL	DJ	9	3	0	1	2	8	6	01/21/93	PCT				
BL	DK	9	3	0	2	1	9	2	02/04/93	PCT				
BL	DL	9	3	0	3	7	0	9	03/04/93	PCT				
BL	DM	9	3	1	0	1	3	9	05/27/93	PCT				
BL	DN	9	3	2	4	6	2	0	12/09/93	PCT			X*	
BL	DO	9	6	0	6	6	4	1	03/07/96	PCT				
BL	DP	9	6	2	3	8	8	8	08/08/96	PCT				
BL	DO	9	7	2	7	2	9	9	07/31/97	PCT				
BL	DR	9	8	1	1	2	2	9	03/19/98	PCT				

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER							DATE	COUNTRY	CLAS S	SUB CLASS	Translation	
													Yes	No
BL	DS	9	8	3	8	2	1	2	09/03/98	PCT				
BL	DT	9	8	3	3	9	1	4	06/08/98	PCT				
BL	DU	9	8	2	5	7	3	4	05/27/99	PCT			DUPLICATE	
BL	DV	9	9	2	0	7	5	9	04/29/99	PCT				
BL	DW	9	9	2	5	7	3	4	05/27/99	PCT				
BL	DX	9	9	2	8	4	7	3	06/10/99	PCT				
BL	DY	9	9	3	2	6	3	1	07/01/99	PCT				
BL	DZ	9	9	3	3	9	9	0	07/08/99	PCT				

*English language abstract provided on cover of patent

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BL	EA	Abu el Asrar <i>et al.</i> , Monocyte chemotactic protein-1 in proliferative vitreoretinal disorders, <i>Am. J. Ophthalmol.</i> , <u>123</u> : 599-606, 1997
BL	EB	Adamus <i>et al.</i> , Similar pattern of MCP-1 expression in spinal cords and eyes of lewis rats with experimental autoimmune encephalomyelitis associated anterior uveitis, <i>J. Neurosci. Res.</i> , <u>50</u> : 531-8, 1997
BL	EC	Agrawal <i>et al.</i> , Oligodeoxynucleoside methylphosphonates: synthesis and enzymic degradation, <i>Tetrahedron Lett.</i> <u>28</u> :3539-3542 (1987)
BL	ED	Aksünger <i>et al.</i> , Role of interleukin 8 in the pathogenesis of proliferative vitreoretinopathy, <i>Ophthalmologica</i> , <u>211</u> : 223-5, 1997
BL	EE	Albini <i>et al.</i> , HIB-1 tat protein mimicry of chemokines, <i>Proc. Natl. Acad. Sci, USA</i> <u>95</u> :13153-13158 (1998)
BL	EF	Ali <i>et al.</i> , Mechanisms of inflammation and leukocyte activation, <i>Adv. Rheumatol.</i> , <u>81</u> :1-28, 1997
BL	EG	An <i>et al.</i> , Early HIV-1 infection of the central nervous system, <i>Arch Anat Cytol Pathol</i> <u>45</u> :94-105 (1997)
BL	EH	Armstrong <i>et al.</i> , A phase I study of chemically synthesized verotoxin (Shiga-like toxin) Pk-trisaccharide receptors attached to chromosorb for preventing hemolytic-uremic syndrome, <i>J. Infect. Dis.</i> , <u>171</u> :1042-5, 1995

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FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	ATTY. DOCKET NO. 25020-6018	SERIAL NO. 09/360,242
	APPLICANT McDonald et al.	
	FILING DATE July 22, 1999	GROUP 1020

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

BL	EI	Badolato and Oppenheim, Role of cytokines, acute-phase proteins, and chemokines in the progression of rheumatoid arthritis, <i>Semin. Arthritis Rheum</i> , 2: 526-38, 1996
BL	EJ	Baggiolini <i>et al.</i> , Interleukin-8 and related chemotactic cytokines--CXC and CC chemokines, <i>Advances in Immunology</i> 55:97-179 (1994)
BL	EK	Balashov <i>et al.</i> , CR5 + and CXCR3 + T cells are increased in multiple sclerosis and their ligands MIP-1 α and IP-10 are expressed in demyelinating brain lesions, <i>Proc. Natl. Acad. Sci. USA</i> 96:6873-6878 (1999)
BL	EL	Banati <i>et al.</i> , Cytotoxicity of microglia, <i>Glia</i> 7: 111-8, 1993
BL	EM	Barnes <i>et al.</i> , Polyclonal antibody directed against human RANTES ameliorates disease in the lewis rat adjuvant-induced arthritis model, <i>J. Clin. Invest.</i> 101(12):2910-2919 (1998)
BL	EN	Bartholdi and Schwab, Expression of Pro-inflammatory cytokine and chemokine mRNA upon experimental spinal cord injury in mouse: an <i>in situ</i> hybridization study, <i>Euro J of Neuroscience</i> 9:1422-1438 (1997)
BL	EO	Batra <i>et al.</i> , Insertion of constant region domains of human IgG ₁ into CD4-PE40 increases its plasma half-life, <i>Molecular Immunol.</i> 30:379-386 (1993)
BL	EP	Bäumert <i>et al.</i> , RNA-Protein neighbourhoods of the ribosome obtained by crosslinking, <i>Eur. J. Biochem.</i> 89:353-359 (1978)
BL	EQ	Bazan <i>et al.</i> , A new class of membrane-bound chemokine with a CX ₃ C motif, <i>Nature</i> , 385:640-4, 1997
BL	ER	Beall <i>et al.</i> , Site-directed mutagenesis of monocyte chemoattractant protein-1 identifies two regions of the polypeptide essential for biological activity, <i>Biochem J.</i> 313:633-40 (1996)
BL	ES	Behroozi <i>et al.</i> , 1,2-dithiolan-3-one 1-oxides: a class of thiol-activated DNA-cleaving agents that are structurally related to the natural product leinamycin, <i>Biochemistry</i> 35:1568-74, 1996
BL	ET	Beitz <i>et al.</i> , Antitumor activity of basic fibroblast growth factor-saporin mitotoxin <i>in Vitro</i> and <i>in Vivo</i> , <i>Cancer Research</i> 52:227-230 (1992)
BL	EU	Bell <i>et al.</i> , Upregulation of the macrophage scavenger receptor in response to different forms of injury in the CNS, <i>J. Neurocytol.</i> , 23 605-13, 1994
BL	EV	Benhar <i>et al.</i> , <i>Pseudomonas</i> exotoxin A mutants, <i>J. Biol. Chem.</i> , 269: 13398-404, 1994
BL	EW	Bennett <i>et al.</i> , Spasticity in rats with sacral spinal cord injury, <i>J. of Neurotrauma</i> 16(1):69-84 (1999)

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FORM PTO-1449 (Modified)	ATTY. DOCKET NO. 25020-601B	SERIAL NO. 09/360,242
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STATEMENT

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EX	Benveniste, E.N., Cytokine circuits in brain, Implications for AIDS dementia complex, <i>Res. Publ. Assoc. Res. Nerv. Ment. Dis.</i> , 72: 71-88, 1994
EY	Benveniste, E.N., Role of macrophages/microglia in multiple sclerosis and experimental allergic encephalomyelitis, <i>J. Mol. Med.</i> , 75: 165-73, 1997
EZ	Berman <i>et al.</i> , Localization of monocyte chemoattractant peptide-1 expression in the central nervous system in experimental autoimmune encephalomyelitis and trauma in the rat, <i>J. Immunol.</i> , 156:3017-23, 1996
FA	Bird <i>et al.</i> , Single-chain antigen-binding proteins, <i>Science</i> 242:423-426, 1988
FB	Bitter <i>et al.</i> , Expression and secretion vectors for yeast, <i>Methods Enzymol.</i> 153:516-544 (1987)
FC	Bitter, Heterologous Gene Expression in Yeast, <i>Methods in Enzymol.</i> , 152: 673-684, 1987
FD	Bleul <i>et al.</i> , A highly efficacious lymphocyte chemoattractant, stromal cell-derived factor 1 (SDF-1), <i>J. Exp. Med.</i> , 184: 1101-9, 1996
FE	Blight, A.R., Morphometric analysis of a model of spinal cord injury in guinea pigs, with behavioral evidence of delayed secondary pathology, <i>J. Neurol. Sci.</i> 103: 156-71, 1991
FF	Blight <i>et al.</i> , Increased levels of the excitotoxin quinolinic acid in spinal cord following contusion injury, <i>Brain Res.</i> , 632: 314-16, 1993
FG	Blight, Morphometric analysis of blood vessels in chronic experimental spinal cord injury: hypervascularity and recovery of function, <i>J of Neurolog Sciences</i> 106:158-174 (1991)
FH	Bogden <i>et al.</i> , Chemotherapy responsiveness of human tumors as first transplant generation xenografts in the normal mouse, <i>Cancer (Philadelphia)</i> 48:10-20 (1981)
FI	Brinkmann and Pastan, Immunotoxins against cancer, <i>Biochim. et Biophys. Acta</i> 1198:27-45, 1994
FJ	Brisson <i>et al.</i> , Expression of a bacterial gene in plants by using a viral vector, <i>Nature</i> 310:511-514, 1984
FK	Broglie <i>et al.</i> , Light regulated expression of a pea ribulose-1,5-bisphosphate carboxylase small subunit gene in transformed plant cells, <i>Science</i> 224:838-843, 1984
FL	Brosius <i>et al.</i> , Regulation of ribosomal RNA promoters with a synthetic <i>lac</i> operator, <i>Proc. Natl. Acad. Sci.</i> 81:6929 (1984)
FM	Brumeanu <i>et al.</i> , Derivatization with monomethoxypolyethylene glycol of Igs expressing viral epitopes obviates adjuvant requirements, <i>J Immunol.</i> , 154: 3088-95, 1995

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BL	FO	Campbell <i>et al.</i> , Temporal role of chemokines in a murine model of cockroach allergen-induced airway hyperactivity and eosinophilia, <i>J. of Immunology</i> 7047-7053 (1998)
BL	FP	Carlson <i>et al.</i> , Acute inflammatory response in spinal cord following impact injury, <i>Experimental Neurology</i> 151:77-88 (1998)
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BL	FR	Carr <i>et al.</i> , Monocyte chemoattractant protein 1 acts as a T-lymphocyte chemoattractant, <i>Proc. Natl. Acad. Sci. U.S.A.</i> 91:3652-3656 (1994)
BL	FS	Carter <i>et al.</i> , Humanization of an anti-p185 ^{HER2} antibody for human cancer therapy, <i>Proc. Nat'l Acad. Sci. USA</i> 89:4285-9, 1992
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BL	FY	Cheng <i>et al.</i> , A versatile method for the coupling of protein to DNA: synthesis of α -macroglobulin-DNA conjugates, <i>Nucleic Acids Res.</i> 11:659-669 (1983)
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BL	GA	Chu <i>et al.</i> , Synthesis of an amplifiable reporter RNA for bioassays, <i>Nucl. Acids Res.</i> 14:5591-5603 (1986)
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GD	Clark-Lewis <i>et al.</i> , Structure-activity relationships of chemokines, <i>J. Leukoc Biol.</i> 57:703-11 (1995)
GE	Clusel <i>et al.</i> , <i>Ex vivo</i> regulation of specific gene expression by nanomolar concentration of double-stranded dumbbell oligonucleotides, <i>Nucl. Acids Res.</i> 21:3405-3411 (1993)
GF	Cohen <i>et al.</i> , Nonchromosomal antibiotic resistance in bacteria: genetic transformation of <i>Escherichia coli</i> by R-factor DNA, <i>Proc. Natl. Acad. Sci. USA</i> 69:2110-2114 (1972)
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GI	Cone and Mulligan, High-efficiency gene transfer into mammalian cells: generation of helper-free recombinant retrovirus with broad mammalian host range, <i>Proc. Natl. Acad. Sci. USA</i> , 81:6349-6353, 1984
GJ	Coruzzi <i>et al.</i> , Tissue-specific and light-regulated expression of a pea nuclear gene encoding the small subunit of ribulose-1,5-bisphosphate carboxylase, <i>EMBO J.</i> 3:1671-1680, 1984
GK	Cumber <i>et al.</i> , Structural features of the antibody-A chain linkage that influence the activity and stability of ricin A chain immunotoxins, <i>Bioconj. Chem.</i> 3:397-401, 1992
GL	Current Protocols in Molecular Biology, Ausubel <i>et al.</i> , eds., Chapter 13, Current Protocols, 1987-1994, John Wiley and Sons, Inc. 1994-1999
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GS	Desbaillets <i>et al.</i> , Upregulation of interleukin 8 by oxygen-deprived cells in glioblastoma suggests a role in leukocyte activation, chemotaxis, and angiogenesis, <i>J. Exp. Med.</i> 186 (8):1201-1212 (1997)
GT	Dickson <i>et al.</i> , Microglia and cytokines in neurological disease, with special reference to AIDS and alzheimer's disease, <i>Glia</i> 7: 75-83, 1993
GU	Driscoll <i>et al.</i> , Cytokines and particle-induced inflammatory cell recruitment, <i>Environ. Health Perspect.</i> , 105: Suppl 5: 64: 1159-64, 1997
GV	Duffaud <i>et al.</i> , Expression and secretion of foreign proteins in <i>Escherichia coli</i> , <i>Meth. Enz.</i> 153:492-507 (1987)
GW	Dusart <i>et al.</i> , Secondary cell death and the inflammatory reaction after dorsal hemisection of the rat spinal cord, <i>Eur. J. Neurosci.</i> 6: 712-14, 1994
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GZ	El Khoury <i>et al.</i> , Scavenger receptor-mediated adhesion of microglia to β -amyloid fibrils, <i>Nature</i> 382: 716-19, 1996
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HC	Faden <i>et al.</i> , The role of excitatory amino acids and NMDA receptors in traumatic brain injury, <i>Science</i> 244: 798-800, 1989
HD	Fahey <i>et al.</i> , Macrophage inflammatory protein 1 modulates macrophage function, <i>J. Immunol.</i> , 148: 2764-9, 1992
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PL	HK	Forssman <i>et al.</i> , Eotaxin-2, a novel C chemokine that is selective for the chemokine receptor CCR3, and acts like eotaxin on human eosinophil and basophil leukocytes, <i>J. Exp. Med.</i> , <u>185</u> :2171-6, 1997
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PL	HU	Giulian <i>et al.</i> , Interleukin-1 injected into mammalian brain stimulates astrogliosis and neovascularization, <i>J. Neurosci.</i> , <u>8</u> : 2485-90, 1988
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ID	Giulian et al., Colony-stimulating factors as promoters of ameboid microglia, <i>J. Neurosci.</i> , 8 : 4707-17, 1988c
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IH	Goldmacher et al., Photoactivation of toxin conjugates, <i>Bioconj. Chem.</i> 3 : 104-107 (1992)
II	Gong et al., RANTES and MCP-3 antagonists bind multiple chemokine receptors, <i>J. Biol. Chem.</i> , 271 : 10521-27, 1996
IJ	Gonzalez-Deniselle et al., The 21-aminosteroid U-74389F increases the number of glial fibrillary acidic protein-expressing astrocytes in the spinal cord of control and wobbler mice, <i>Cell Mol. Neurobiol.</i> , 16 : 61-72, 1996
IK	Goodchild, In: <i>Perspectives in Bioconjugate Chemistry</i> , Mears, ed., American Chemical Society, Washington, D.C. pp. 77-99 (1993)
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BL	IR	Grimaldi <i>et al.</i> , Depletion of eosinophils in mice through the use of antibodies specific for C-C chemokine receptor 3 (CCR3), <i>J of Leukocyte Biology</i> 65: 846-853 (1999)
BL	IS	Gurley, <i>et al.</i> , Upstream sequences required for efficient expression of a soybean heat shock gene, <i>Mol. Cell. Biol.</i> 6:559-565, 1986
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BL	IY	Hauss-Wegrzyniak <i>et al.</i> , Chronic neuroinflammation in rats reproduces components of the neurobiology of Alzheimer's disease, <i>Brain Research</i> 780:294-303 (1998)
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BL	JF	Houghton <i>et al.</i> , Chemotherapy of childhood rhabdomyosarcomas growing as xenografts in immune-deprived mice, <i>Cancer Res.</i> <u>42</u> :535-539 (1982)
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BL	JI	Hromas <i>et al.</i> , Cloning of BRAK, a novel divergent CXC chemokine preferentially expressed in normal versus malignant cells, <i>Biochemical and Biophysical Res. Comm.</i> <u>255</u> :703-706 (1999)
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JL	JQ	Janabi <i>et al.</i> , Establishment of human microglial cell lines after transfection of primary cultures of embryonic microglial cells with the SV40 large T antigen, <i>Neurosci Lett</i> 195:105-8 (1995)
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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	APPLICANT McDonald et al.	
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BL	KE	Kumagai <i>et al.</i> , Inhibition of matrix metalloproteinases prevents allergen-induced airway inflammation in a murine model of asthma, <i>J. of Immunology</i> 4212-4219 (1999)
BL	KF	Kunkel <i>et al.</i> , The role of chemokines in inflammatory joint disease, <i>J. Leukoc. Biol.</i> , <u>59</u> : 6-12, 1996
BL	KG	Ladurner <i>et al.</i> , Glutamine, alanine or glycine repeats inserted into the loop of a protein have minimal effects on stability and folding rates, <i>J. Mol. Biol.</i> <u>273</u> :330-337, 1997
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BL	KI	Larsen <i>et al.</i> , The neutrophil-activating protein (NAP-1) is also chemotactic for T lymphocytes, <i>Science</i> 243:1464-1466 (1989)
BL	KJ	Lee <i>et al.</i> , GM-CSF promotes proliferation of human fetal and adult microglia in primary cultures, <i>Glia</i> <u>12</u> : 309-18, 1994
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12	LM	Moody <i>et al.</i> , <i>Nucl. Acids Res.</i> 12:4769-4782 (1989)
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12	LS	Muruve <i>et al.</i> , Adenoviral gene therapy leads to rapid induction of multiple chemokines and acute neutrophil-dependent hepatic injury <i>in vivo</i> , <i>Human Gene Therapy</i> 10:965-976 (1999)
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cc	MA	Oppenheimer-Marks <i>et al.</i> , Interleukin 15 is produced by endothelial cells and increases the transendothelial migration of T cells in vitro and in the SCID mouse-human rheumatoid arthritis model in vivo, <i>J. Clin. Invest.</i> 101(6):1261-1272 (1998)
cc	MB	Orlandi <i>et al.</i> , Cloning immunoglobulin variable domains for expression by the polymerase chain reaction, <i>Proc. Nat'l Acad. Sci. USA</i> 86:3833-7, 1989
cc	MC	Oste <i>et al.</i> , The use of sym-triazine trichloride in RNA-protein cross-linking studies with <i>Escherichia coli</i> ribosomal subunits, <i>Mol. Gen. Genet.</i> 168:81-86 (1979)
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cc	ME	Panicali <i>et al.</i> , Construction of poxviruses as cloning vectors: insertion of the thymidine kinase gene from herpes simplex virus into the DNA of infectious vaccinia virus, <i>Proc. Natl. Acad. Sci. USA</i> , 79: 4927-4931, 1982
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MM	Piguet <i>et al.</i> , Tumor necrosis factor/cachectin plays a key role in bleomycin-induced pneumopathy and fibrosis, <i>J. Exp. Med.</i> 170:655-663 (1989)
MN	<i>Plant Molecular Biology</i> , 2d ed., Covey, S.N., Ed., Ch. 7-9, Blackie, London (1988)
MO	Ponath <i>et al.</i> , Cloning of the human eosinophil chemoattractant, eotaxin, <i>J. Clin. Invest.</i> , 97: 604-12, 1996
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MO	Porter, R.R., The hydrolysis of rabbit γ -Globulin and antibodies with crystalline papain, <i>Biochem. J.</i> , 73: 119-126, 1959
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MZ	Raivich <i>et al.</i> , Increase of macrophase colony-stimulating factor and granulocyte-macrophage colony-stimulating factor receptors in the regenerating rat facial nucleus, <i>J. Neurosci. Res.</i> 30: 682-6, 1991
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il	NX	Schrier <i>et al.</i> , the effects of the nude (<i>nu/nu</i>) mutation on bleomycin-induced pulmonary fibrosis, <i>Am Rev Respir Dis</i> 12:614-617 (1983)
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il	OI	Smarda <i>et al.</i> , Colicins -- exocellular lethal proteins, <i>Folia Microbiol (Praha)</i> 43:563-82 (1998)
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il	OP	Sperling <i>et al.</i> , Photochemical cross-linking of histones to DNA in nucleosomes, <i>Nucleic Acids Res.</i> 5:2755-2773 (1978)
il	OO	Stastny <i>et al.</i> , The use of daunomycin-antibody immunoconjugates in managing soft tissue sarcomas: nude mouse xenograft model, <i>Cancer Res.</i> 53:5740-5744 (1993)
il	OR	Stec <i>et al.</i> , Synthesis and absolute configuration of P-chiral O-isopropyl oligonucleotide triesters, <i>Tetrahedron Letts.</i> 26:2191-2194 (1985)
il	OS	Stein, In: <i>Phosphorothioate Oligodeoxynucleotide Analogues</i> , Chapter 5, Cohen, Ed., Macmillan Press, London, pp. 97-117 (1989)
il	OT	Steinhauser <i>et al.</i> , IL-10 is a major mediator of sepsis-induced impairment in lung antibacterial host defense, <i>J. of Immunology</i> 392-399 (1999)
il	OU	Steitz <i>et al.</i> , Mapping of MCP-1 functional domains by peptide analysis and site-directed mutagenesis, <i>FEBS Lett.</i> 430:158-64 (1998)

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SL	OV	Stirpe <i>et al.</i> , Ribosome-inactivating proteins from plants: present status and future prospects, <i>Bio/Technology</i> 10:405-12, 1992
PL	OW	Strieter <i>et al.</i> , The good, the bad, and the ugly, The role of chemokines in models of human disease, <i>J. Immunol.</i> , 156:3583-86, 1997
PL	OX	Stuve <i>et al.</i> , Interferon β -1b decreases the migration of T lymphocytes in vitro: effects on matrix metalloproteinase-9, <i>Ann Neurol.</i> 40:853-63 (1996)
PL	OY	Stuve <i>et al.</i> , Chemokine-enhanced migration of human peripheral blood mononuclear cells is antagonized by interferon beta-1b through an effect on matrix metalloproteinase-9, <i>J. Neuroimmunol</i> 80:38-46 (1997)
PL	OZ	Sullenger <i>et al.</i> , Tethering ribozymes to a retroviral packaging signal for destruction of viral RNA, <i>Science</i> 262:1566-1569 (1994)
PL	PA	Sun <i>et al.</i> , Expression of chemokine genes in rat glial cells: the effect of myelin basic protein-reactive encephalitogenic T cells, <i>J. Neurosci. Res.</i> , 48: 192-200, 1997
PL	PB	Sunderkötter <i>et al.</i> , Macrophages and angiogenesis, <i>J. Leukoc. Biol.</i> , 55: 410-22, 1994
PL	PC	Suzumura <i>et al.</i> , Interleukin-4 induces proliferation and activation of microglia but suppresses their induction of class II major histocompatibility complex antigen expression, <i>J. Neuroimmunol.</i> , 53: 209-18, 1994
PL	PD	Szybalska and Szybalski, Genetics of human cell lines, IV. DNA-mediated heritable transformation of a biochemical trait, <i>Proc. Natl. Acad. Sci. USA</i> , 48:2026-30, 1962
PL	PE	Takamatsu <i>et al.</i> , Expression of bacterial chloramphenicol acetyltransferase gene in tobacco plants mediated by TMV-RNA, <i>EMBO J.</i> 6:307-311, 1987
PL	PF	Takami <i>et al.</i> , Induction of macrophage inflammatory protein MIP-1 α mRNA on glial cells after focal cerebral ischemia in the rat, <i>Neurosci. Lett.</i> , 227: 173-6, 1997
PL	PG	Tanabe <i>et al.</i> , Functional expression of the CXC-chemokine receptor-4/fusin on mouse microglial cells and astrocytes, <i>J. Immunol.</i> 159: 905-11, 1997
PL	PH	Tanaka <i>et al.</i> , Proteoglycans on endothelial cells present adhesion-inducing cytokines to leukocytes, <i>Immunology Today</i> , 14: 111-15, 1993
PL	PI	Taoka <i>et al.</i> , Spinal cord injury in the rat, <i>Progress in Neurobiology</i> 56:341-358 (1998)
PL	PJ	Tashiro <i>et al.</i> , Signal sequence trap: a cloning strategy for secreted proteins and Type I membrane proteins, <i>Science</i> 261:600-603 (1993)
PL	PK	Taub <i>et al.</i> , Chemokines, inflammation and the immune system, <i>Ther. Immunol.</i> , 1: 229-46, 1994

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PM	Thorpe <i>et al.</i> , New coupling agents for the synthesis of immunotoxins containing a hindered disulfide bond with improved stability <i>in Vitro</i> , <i>Cancer Res.</i> 47:5924-5931 (1987)
PN	Toggas <i>et al.</i> , Central nervous system damage produced by expression of the HIV-1 coat protein gp120 in transgenic mice, <i>Letters to Nature</i> 188-192 (1993)
PO	Tyor <i>et al.</i> , A model of human immunodeficiency virus encephalitis in <i>scid</i> mice, <i>Proc. Natl. Acad. Sci. USA</i> 90:8658-8662 (1993)
PP	Ueda <i>et al.</i> , Chemically synthesized SDF-1 α analogue, N33A, is a potent chemotactic agent for CXCR4/Fusin/LESTR-expressing human leukocytes, <i>J. Biol. Chem.</i> , 272: 24966-70, 1997
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PT	Van Meir, Cytokines and tumors of the central nervous system, <i>Glia</i> , 15:264-88, 1995
PU	Vanin <i>et al.</i> , p-Azidophenylglyoxal: a heterobifunctional photosensitive reagent, <i>FEBS Lett.</i> 124:89-92 (1981)
PV	Vannucci <i>et al.</i> , Rat model of perinatal hypoxic-ischemic brain damage, <i>J. of Neuroscience Res.</i> 55:158-163 (1999)
PW	Verhoeven <i>et al.</i> , Reshaping human antibodies: grafting an antilysozyme activity, <i>Science</i> 239:1534-6, 1988
PX	Vialard <i>et al.</i> , Synthesis of the membrane fusion and hemagglutinin proteins of measles virus, using a novel baculovirus vector containing the β -galactosidase gene, <i>J. Virol.</i> 64:37-50 (1990)
PY	Vieira <i>et al.</i> , The pUC plasmids, an M13mp7-derived system for insertion mutagenesis and sequencing with synthetic universal primers, <i>Gene</i> 19:259-268 (1982)
PZ	Villiger <i>et al.</i> , Production of monocyte chemoattractant protein-1 by inflamed synovial tissue and cultured synoviocytes, <i>J. Immunol.</i> , 149: 722-27, 1992

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OB	Walden <i>et al.</i> , Major histocompatibility complex-restricted and unrestricted activation of helper T cell lines by liposome-bound antigens, <i>J. Mol. Cell Immunol.</i> <u>2</u> :191-197 (1986)
QC	Walz <i>et al.</i> , Purification and amino acid sequencing of NAF, a novel neutrophil-activating factor produced by monocytes, <i>Biochem. Biophys. Res. Commun.</i> <u>149</u> :755 (1987)
QD	Wang <i>et al.</i> , Prolonged expression of interferon-inducible protein-10 in ischemic cortex after permanent occlusion of the middle cerebral artery in rat, <i>J. of Neurochemistry</i> <u>71</u> (3):1194-1204 (1998)
QE	Watson <i>et al.</i> , <i>Molecular Biology of the Gene</i> , 4th Edition, The Benjamin/Cummings Pub. Co., p. 224 (1987)
OF	Wawrzynczak <i>et al.</i> , Molecular and biological properties of an abrin A chain immunotoxin designed for therapy of human small cell lung cancer, <i>Br. J. Cancer</i> <u>66</u> :361-366 (1992)
QG	Weber <i>et al.</i> , Monocyte chemotactic protein MCP-2 activates human basophil and eosinophil leukocytes similar to MCP-3 ¹ , <i>J. Immunol.</i> , <u>154</u> : 4166-72, 1995
OH	Weinberg, Antibodies to OX-40 (CD134) can identify and eliminate autoreactive T cells: implications for human autoimmune disease, <i>Molecular Medicine Today</i> 76-83 (1998)
QI	Weller <i>et al.</i> , Retinal microglia: a new cell in idiopathic proliferative vitreoretinopathy?, <i>Exp. Eye Res.</i> , <u>53</u> : 275-81, 1991
OJ	Wellhoner <i>et al.</i> , Uptake and concentration of bioactive macromolecules by K562 cells via the transferrin cycle utilizing an acid-labile transferrin conjugate, <i>J. Biol. Chem.</i> <u>266</u> :4309-4314 (1991)
OK	Westmoreland <i>et al.</i> , Chemokine receptor expression on resident and inflammatory cells in the brain of macaques with simian immunodeficiency virus encephalitis, <i>American J. of Pathology</i> <u>152</u> :659-665 (1998)
OL	Whitlow, M., <i>et al.</i> , An improved linker for single-chain Fv with reduced aggregation and enhanced proteolytic stability, <i>Protein Engineering</i> <u>6</u> :989-995, 1993
OM	Whitlow and Filpula, Single-chain FV proteins and their fusion proteins, <i>Methods</i> , <u>2</u> : 97-105, 1991
QN	Wigler <i>et al.</i> , Transfer of purified herpes virus thymidine kinase gene to cultured mouse cells, <i>Cell</i> , <u>11</u> : 223-32, 1977
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13L	OO	Wool <i>et al.</i> , Ribotoxin recognition of ribosomal RNA and a proposal for the mechanism of translocation, <i>TIBS</i> 17:266-269 (1992)
13L	OR	Wykrzykowska <i>et al.</i> , Early regeneration of thymic progenitors in rhesus macaques infected with simian immunodeficiency virus, <i>J. Exp. Med.</i> 187(11):1767-1778 (1998)
13L	QS	Xu <i>et al.</i> , Human recombinant monocyte chemotactic protein and other c-c chemokines bind and induce directional migration of dendritic cells in vitro, <i>J. Leukoc. Biol.</i> , <u>60</u> :365-71, 1996
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13L	QU	Yeager <i>et al.</i> , Neutron diffraction analysis of the structure of rod photoreceptor membranes in intact retinas, <i>J. Mol. Biol.</i> 137:315-318 (1980)
13L	QV	Yen <i>et al.</i> , Synthesis of water-soluble copolymers containing photocleavable bonds, <i>Makromol. Chem.</i> 190:69-82 (1989)
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